

ABSTRACT OF THE DISCLOSURE

Perpetual motion energy can be used to replace oil, gas, and coal as major sources of energy, by replacing them with perpetual motion energy. One of the many uses for perpetual motion energy is illustrated in a electrical circuit for electric for electric cars or vehicles, showing how: two or more batteries transmit electric current and amps. to a Electric Wire Distributor Connector; the distributor sends electric current and amps. to a electric motor; the electric motor provides power, and also rotates a generator; the generator charges two or more batteries; the distributor also recharges the batteries by recycling one hundred percent or more energy back to the batteries to produce perpetual motion energy. The batteries do not have to be recharged by any other source.

Furthermore, the same circuitry can be applied to in-house electric generators to supply electricity and heat energy to residential, and commercial buildings.

The use of perpetual motion energy can provide perpetual, efficient, reliable, clean and economical energy through the use of batteries as a power source.